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SEP 11 2007

Appl. No. 10/054,825
Reply Date: September 11, 2007
Reply to Office Action of June 14, 2007

Pending Claims:

This listing will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (Previously presented): A disposable diaper comprising:

a primary absorbent batt assembly;

a pair of barrier cuffs;

at least one supplementary absorbent batt assembly;

said primary batt assembly including a liquid-pervious body facing surface, a liquid-impervious garment facing surface, a front waist region, a rear waist region, and a crotch region;

said barrier cuffs having proximal edge portions and distal edge portions and extending along transversely opposite sides of said primary absorbent batt assembly so as to have a height and rise up from said body facing surface of said primary absorbent batt assembly under tension of said barrier cuffs; and

said supplementary absorbent batt assembly having a liquid-pervious body facing surface, an opposite surface, a proximal end portion, and a distal end portion,

said supplementary absorbent batt assembly being placed upon said body facing surface of said primary absorbent batt assembly between said barrier cuffs, said proximal end portion lying in

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Claim 1 (Previously presented): A disposable diaper comprising:

a primary absorbent batt assembly;

a pair of barrier cuffs;

at least one supplementary absorbent batt assembly;

said primary batt assembly including a liquid-pervious body facing surface, a liquid-impervious garment facing surface, a front waist region, a rear waist region, and a crotch region;

said barrier cuffs having proximal edge portions and distal edge portions and extending along transversely opposite sides of said primary absorbent batt assembly so as to have a height and rise up from said body facing surface of said primary absorbent batt assembly under tension of said barrier cuffs; and

said supplementary absorbent batt assembly having a liquid-pervious body facing surface, an opposite surface, a proximal end portion, and a distal end portion,

said supplementary absorbent batt assembly being placed upon said body facing surface of said primary absorbent batt assembly between said barrier cuffs, said proximal end portion lying in

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